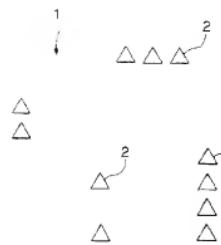
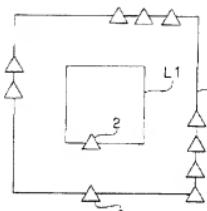


【図1】

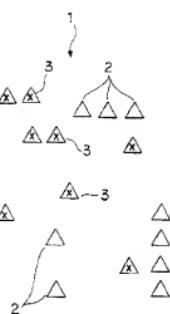


【図4】

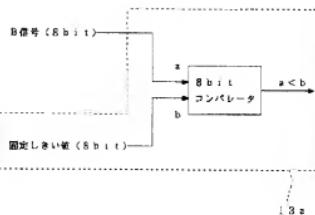
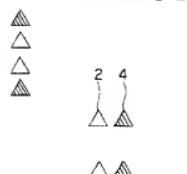
【図2】



【図3】

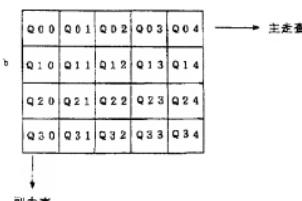
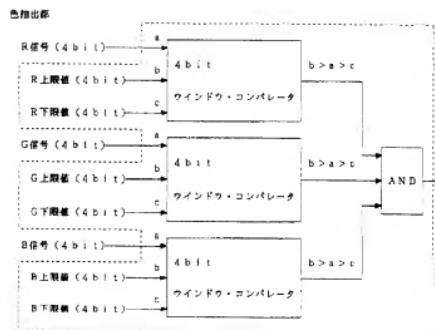


【図6】

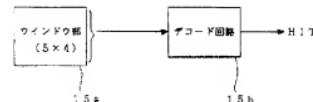


【図7】

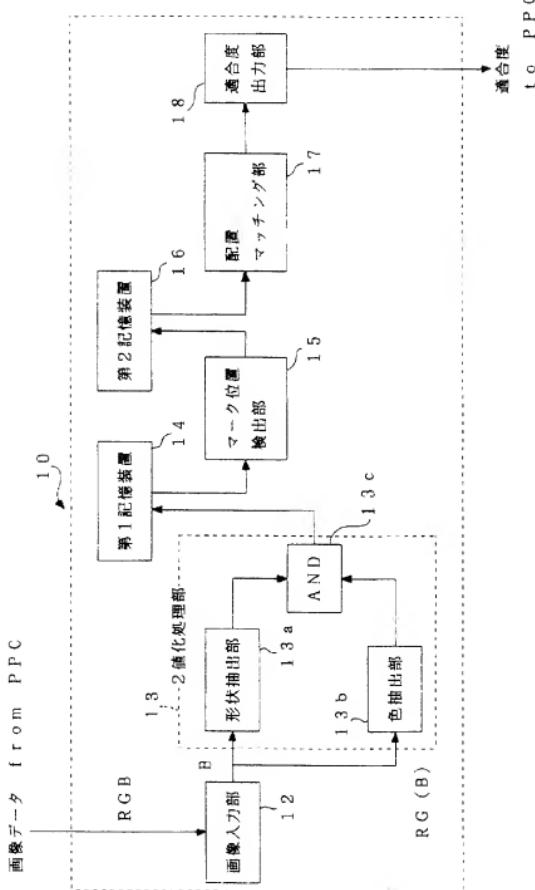
【図15】



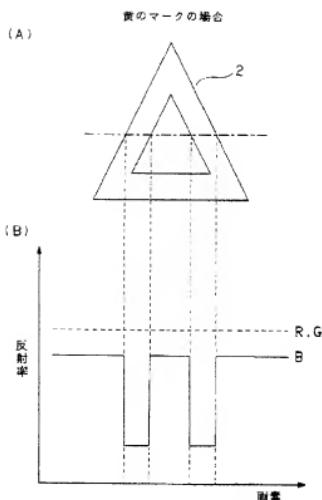
【図17】



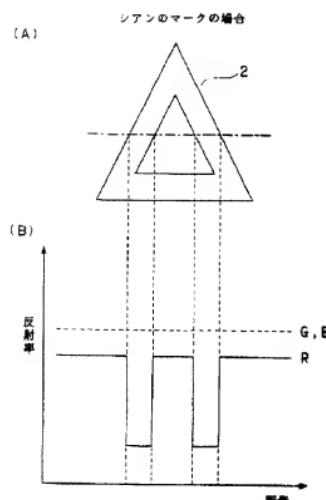
【図5】



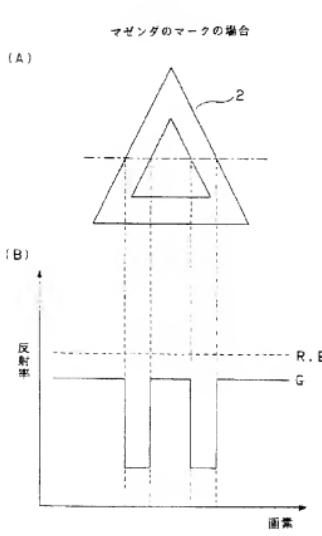
【図8】



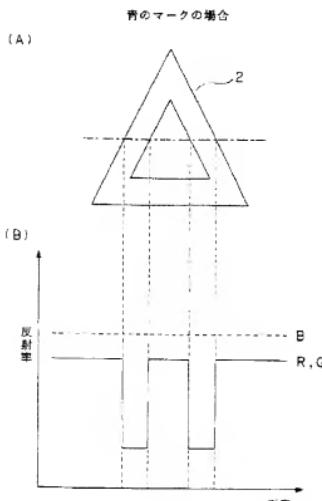
【図9】



【図10】



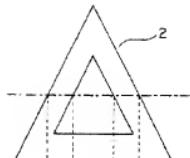
【図11】



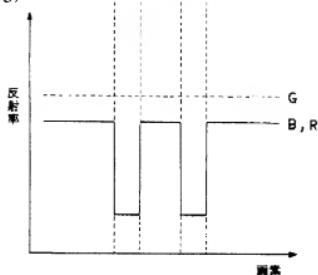
【図12】

線のマークの場合

(A)



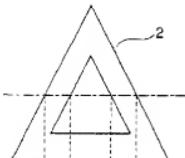
(B)



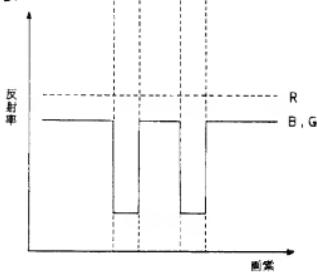
【図13】

赤のマークの場合

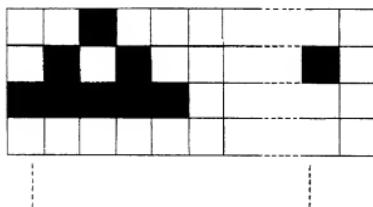
(A)



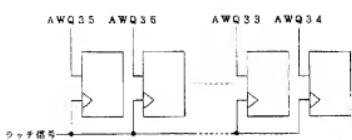
(B)



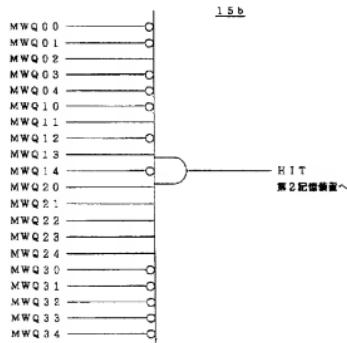
【図14】



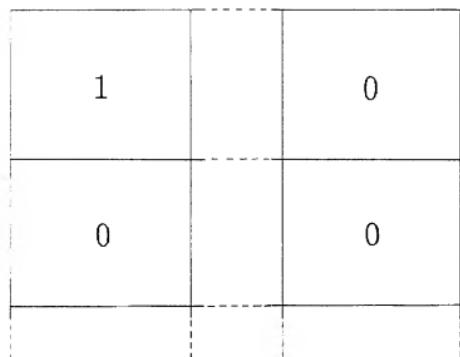
【図26】



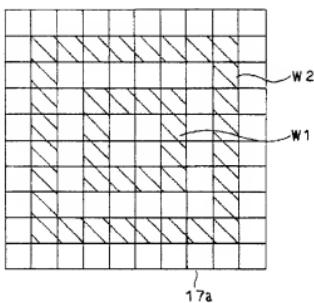
【図19】



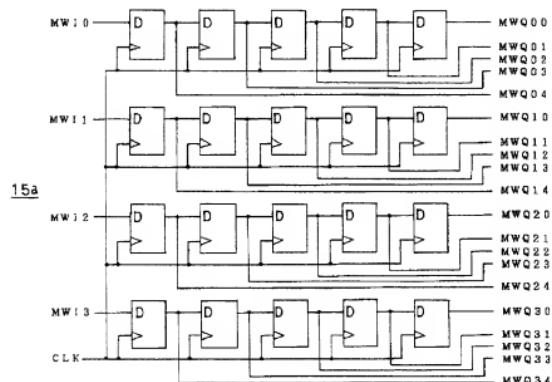
【図16】



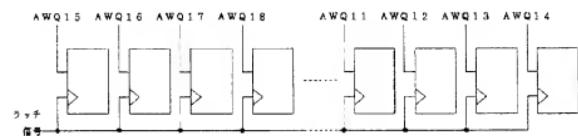
【図22】



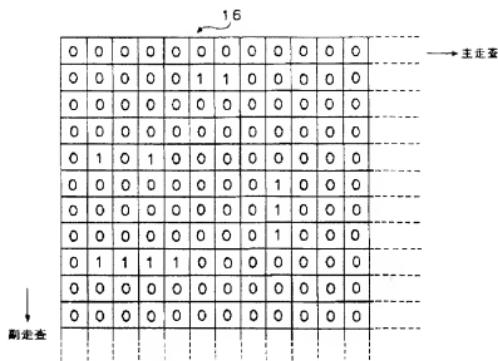
【図18】



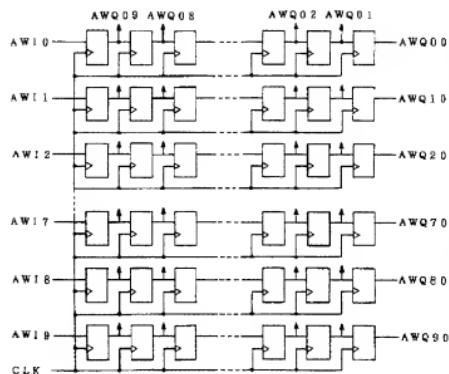
【図25】



【図20】



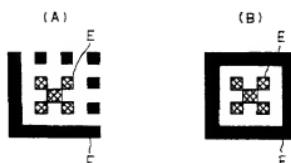
【図23】



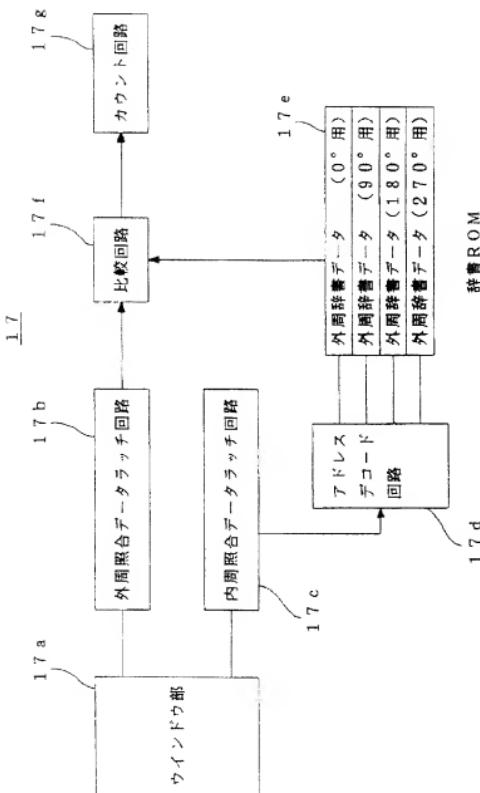
【図24】

| AWQ |
|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| 0.0 | 0.1 | 0.2 | 0.3 | 0.4 | 0.5 | 0.6 | 0.7 | 0.8 | 0.9 |
| 2.0 | 2.1 | 2.2 | 2.3 | 2.4 | 2.5 | 2.6 | 2.7 | 2.8 | 2.9 |
| 4.0 | 4.1 | 4.2 | 4.3 | 4.4 | 4.5 | 4.6 | 4.7 | 4.8 | 4.9 |
| 6.0 | 6.1 | 6.2 | 6.3 | 6.4 | 6.5 | 6.6 | 6.7 | 6.8 | 6.9 |
| 8.0 | 8.1 | 8.2 | 8.3 | 8.4 | 8.5 | 8.6 | 8.7 | 8.8 | 8.9 |
| 9.0 | 9.1 | 9.2 | 9.3 | 9.4 | 9.5 | 9.6 | 9.7 | 9.8 | 9.9 |

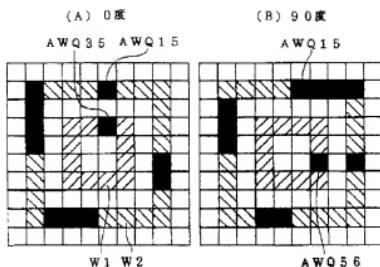
【図38】



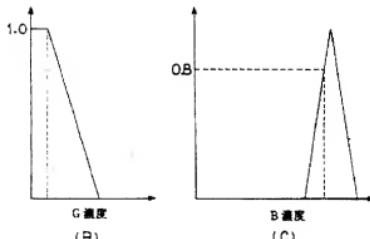
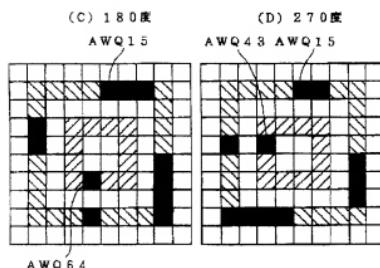
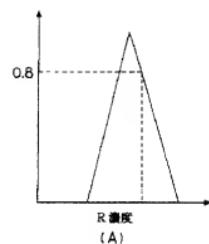
【図21】



【図27】



【図31】



【図28】

(内蔵W1のデータ)

10000000000000

00010000000000

00000010000000

00000000000100

アドレス部

(外蔵W2のデータ)

10000000310000001110000011110000000000

11110001000000001100000011110000000000

1110000111100000100000000110000000000

110000011100000011110000100000000000

0*用

60*用

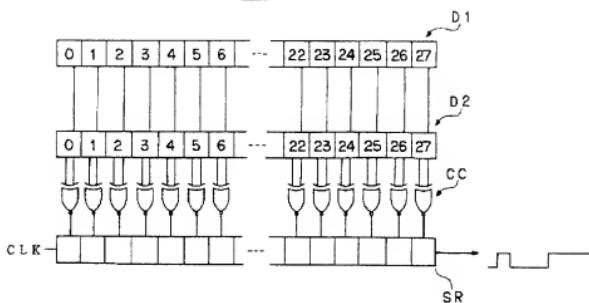
180*用

270*用

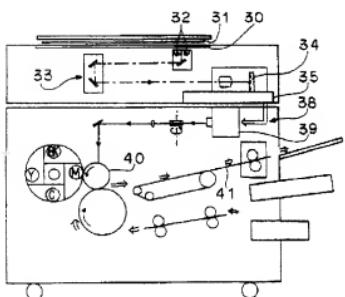
データ部

【図29】

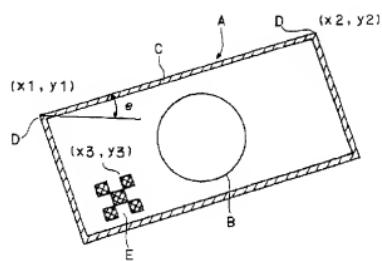
17.1



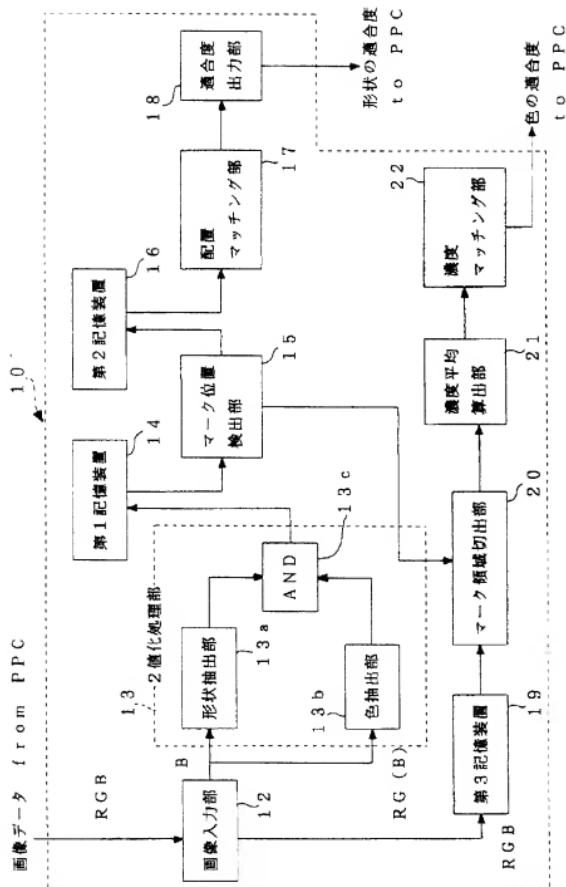
【図33】



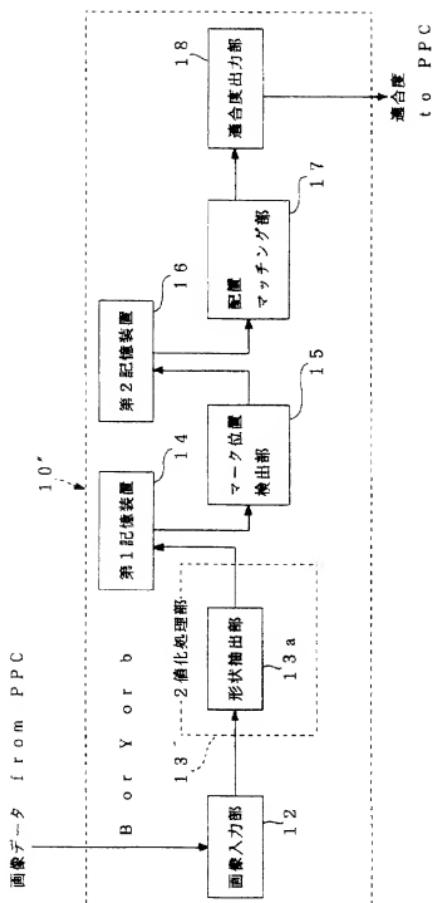
【図37】



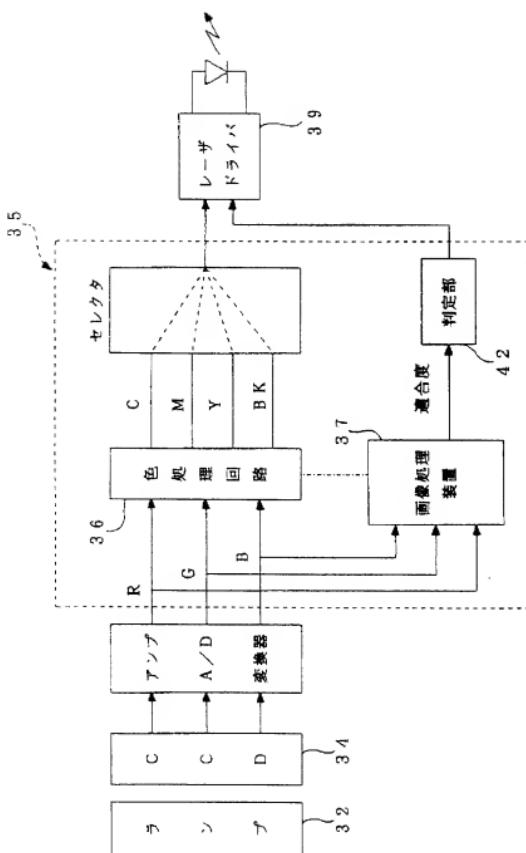
【图30】



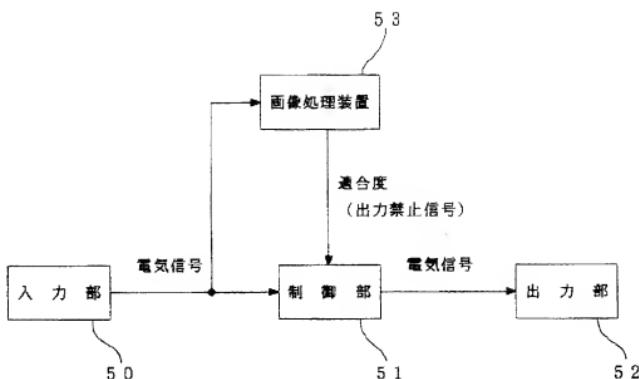
【図32】



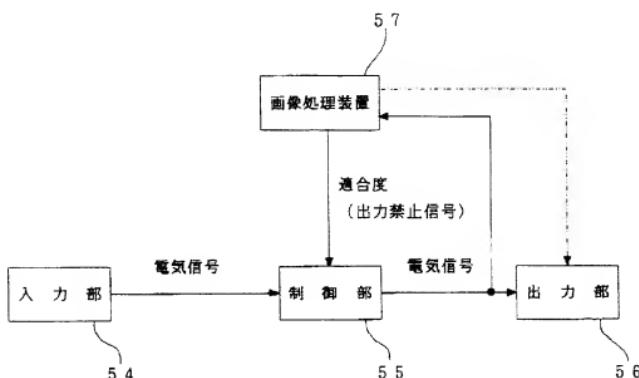
【図34】



【図35】



【図36】



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